

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A display processing device which downloads a program and displays an image based on the downloaded program, said device comprising:

a plurality of graphics image storage units, each having an area for storing a graphics image;

a first order storage unit operable to store a first order assigned to said graphics image storage units;

a notification unit operable to provide a notification regarding the first order stored in said first order storage unit;

a program execution unit operable to store differing graphics images in each of said graphics image storage units based on the first order notified by said notification unit, by executing the program; and

a display unit operable to superimpose and display the differing graphics images stored in each of said graphics image storage units according to the first order.

2. (Original) The display processing device according to Claim 1,

wherein said notification unit is operable to notify said program execution unit of the first order by arranging identification information for identifying each of said graphics image storage units in an array according to the first order stored in said first order storage unit, and passing the array to said program execution unit.

3. (Original) The display processing device according to Claim 2,

wherein said first order storage unit is operable to store a position of the graphics image storage unit within the first order, and the identification information, for each of said graphics image storage units.

4. (Original) The display processing device according to Claim 3, further comprising

a changing unit operable to change the first order stored in said first order storage unit,

wherein said notification unit notifies said program execution unit of the changed first order.

5. (Original) The display processing device according to Claim 4,

wherein said changing unit is operable to change the position of each graphics image storage unit stored in said first order storage unit.

6. (Original) The display processing device according to Claim 5,

wherein said changing unit is operable to interchange the positions of two of said graphics image storage units stored in said first order storage unit.

7. (Original) The display processing device according to Claim 1, further comprising:

a plurality of video image storage units, each having an area for storing a video image; and

a second order storage unit operable to store a second order assigned to said video image storage units,

wherein said notification unit is further operable to notify said program execution unit of the second order stored in said second order storage unit,

said program execution unit is further operable to store video images in each of said video image storage units based on the second order notified by said notification unit, by executing the program, and

said display unit is operable to superimpose and display the video images stored in said video image storage units according to the second order on the graphics images superimposed according to the first order.

8. (Original) The display processing device according to Claim 7, further comprising:

a plurality of still image storage units, each having an area for storing a still image; and

a third order storage unit operable to store a third order assigned to said still image storage units,

wherein said notification unit is further operable to notify said program execution unit of the third order stored in said third order storage unit,

said program execution unit is further operable to store still images in each of said still image storage units based on the third order notified by said notification unit, by executing the program, and

said display unit is operable to superimpose and display the still images stored in said still image storage units according to the third order on the graphics images and video images superimposed according to the first and second orders respectively.

9. (Original) The display processing device according to Claim 1, further comprising:

a video image storage unit having an area for storing a video image;

and

a still image storage unit having an area for storing a still image,

wherein said first order storage unit is operable to store the first order assigned to said graphics image storage units, said video image storage unit, and said still image storage unit,

said program execution unit is operable to store graphics images in each of said graphics image storage units, a video image in said video image storage unit, and a still image in said still image storage unit, based on the first order notified by said notification unit, by executing the program, and

said display unit is operable to superimpose and display the graphics images, the video image, and the still image stored in said graphics image storage units, said video image storage unit, and said still image storage unit respectively according to the first order.

10. (Original) The display processing device according to Claim 9, further comprising

a changing unit operable to change the first order stored in said first order storage unit,

wherein said notification unit notifies said program execution unit of the changed first order.

11. (Original) The display processing device according to Claim 10,

wherein said changing unit is operable to change the first order stored in said first order storage unit so that the graphics images sandwich at least one of the video image and the still image when the graphics images, video image, and still image are superimposed.

12. (Original) A display processing method in which a display processing device downloads a program and displays an image based on the downloaded program,

wherein said display processing device includes:

a plurality of graphics image storage units, each having an area for storing a graphics image; and

a first order storage unit operable to store a first order assigned to said graphics image storage units, and

said method comprises:

a notification step of providing a notification regarding the first order stored in said first order storage unit;

a program execution step of storing graphics images in said graphics image storage units based on the first order notified in said notification step, by executing the program; and

a display step of superimposing and displaying the graphics images stored in each of said graphics image storage units according to the first order.

13. (Original) A program for displaying an image based on a downloaded application program, the application program being downloaded by a display processing device,

wherein said display processing device includes:

a plurality of graphics image storage units, each having an area for storing a graphics image; and

a first order storage unit operable to store a first order assigned to said graphics image storage units, and

said program comprises:

a notification step of providing a notification regarding the first order stored in said first order storage unit;

an application program execution step of storing graphics images in said graphics image storage units based on the first order notified in said notification step, by executing the application program; and

a display step of superimposing and displaying the graphics images stored in each of said graphics image storage units according to the first order.

14. (New) The display processing device according to Claim 1,

wherein at least one of the graphics images stored in each of said plural graphics image storage units is a graphics image in which a position in which rendering occurs changes over time.

15. (New) The display processing device according to Claim 14,

wherein said notification unit is operable to notify said program execution unit of the first order by arranging identification information for identifying each of said graphics image storage units in an array according to the first order stored in said first order storage unit, and passing the array to said program execution unit.



16. (New) The display processing device according to Claim 15,

wherein said first order storage unit is operable to store a position of the graphics image storage unit within the first order, and the identification information, for each of said graphics image storage units.

17. (New) The display processing device according to Claim 16, further comprising

a changing unit operable to change the first order stored in said first order storage unit,

wherein said notification unit notifies said program execution unit of the changed first order.

18. (New) The display processing device according to Claim 17,

wherein said changing unit is operable to change the position of each graphics image storage unit stored in said first order storage unit.

19. (New) The display processing device according to Claim 18,

wherein said changing unit is operable to interchange the positions of two of said graphics image storage units stored in said first order storage unit.